

Exhibit B

1

TAT - Tolerance Test.

Chylo

NAME	DATE (8)	MEAL	I. (EE+O)	TG	Meal II (TG)
		VII	VII - phosp.	TG	16/3 VII VII - ph.
A. NORDEY	0800 1/3	114	18	(6) 103 190	(TG) 120 16 (r)
(EE+O)	1200 "	99 -15	22 4 (35)	225 122 216	100 -20 0 -16 (2)
	1600 "	98	4	(6) 112 211	112 0 (9)
L. HATCHER	0800 1/3	80	0	(0) 58 171	(TG) 90 0 (0)
(EE+O)	1200 1/4	87 7	16 4 (31)	119 61 172	29/ 85 5 (3)
	1600 "	78	0	(1) 71 174	3 86-4 9 9 (2)
D. FLUKE	0800 1/3	94	14	(0) 64 133	4/4 91 0 (4)
(EE+O)	1200 "	93 -1	7 -7 (4)	120 56 132	(TG) 85 11 (5)
	1600 "	88	0	(6) 122 135	94 3 1 1 (3)
M. MILLER	0800 1/1	78	9	76 178	(TG) 83 1 (1)
(EE+O)	1200 "	78 1/2	3	84 172	81 5 (1)
	1600 "	82	0	77 170	72 -11 9 9 (5)
J. HOLMES	0800 1/1	105	25	(15) 240 266	240 114 18 (16)
(EE+O)	1200 "	121 16	71	(129) 480 252	120 54 (16)
	1600 "	109	47	(48) 410 264	105-9 55 (16) 7
HUTCHINSON	0800 1/1	107	13	180 288	215 120 20 (21)
(EE+O)	1200 "	96 1/2	13	200 264	130 26 (20)
	1600 "	96	12	166 256	119 -1 48 (18) 8
HUTCHINSON	0800 2/16	120	24		
(EE+O)	1200 "	135	48		
2 peat)	1600 "	118	44		

St. p. n. covel. 0.863 $\therefore p < 0.001$

(1)	98 ± 15	14 ± 11	116 ± 84	195 ± 56	103 ± 17	11 ± 12
	105 ± 15	29 ± 24	226 ± 170	193 ± 52	100 ± 21	15 ± 22
	93 ± 13	13 ± 22	179 ± 156	196 ± 55	98 ± 12	30 ± 24

$\Delta VII / \Delta TG$ $r = 0.18$ N.S.

(2)

		Mean III (O.O)				Mean IV (E.E)			
Unit	Chol	VII	VII-PL	TG	Chol	VII	VII-PL	TG	Chol
75	204	102	6	(1) 114	225	102	6	127	200
167	92 221	97	5	14 8 (2) 242	124 224	104	9	237	214
99	216	96	0	(1) 86	225	94	0	149	211
66	219	82	0	(2) 76	184	79	6	88	183
72	219	85	3	8 (2) 102	26 184	77	6	67	182
96	30 222	78	0	(6) 70	193	78	5	73	173
89	129	103	0	(2) 89	141	96	4	62	132
107	126	102	10	10 (2) 148	59 134	84	5	78	118
114	25 132	85	0	(7) 70	130	84	4	67	12
86	165	78	3	(5) 64	160	74	1	87	14
72	158	64	3	(3) 74	145	76	4	87	14
124	38 152	58	20	7 4 (12) 88	24 150	79	8	97	15
185	212	110	24	(15) 201	210				
396	254	109	1	57 (160) 456	25220				
507	316 246	101	35	(13) 214	212				
234	260	116	6	(16) 173	252				
261	263	130	42	36 (6) 236	244				
340	106 264	110	14	(2) 174	248				

		VII	VIIa	TG	Peak 6 at 860s
Fast	MEAN (10)	100 ± 15	10 ± 11	120 ± 64	10 at 460s.
Peak	MEAN	97 ± 18	24 ± 23	222 ± 144	
100	198 ± 46	(6) 98 ± 12	7 ± 9	(21 ± 57)	195 ± 42
171	186	96 ± 72	22 ± 22	210 ± 139	192 ± 45
201	159	88 ± 19	9 ± 14	177 ± 61	193 ± 45
0.65	N.S.				

③

DATE NAME Hnd.

Feibelshaus - VA

PLC+

PLC-

1/3-88

I

A. Nordy

1.

29.2-29.4 = 94

26.2-26.2 = 112

EE+G

2.

33.2-34.2 = 77

28.2-28.4 = 99

J. 13

3

29.0-30.2, 28.0, 29.0-94

29.2-28.4, 27.4, 28.0 = 98

16/3

II

A. Nordy

1.

27.4-28.4 = 104

25.6-25.4 = 120

TS

2

27.2-28.2 = 104

27.4-28.4 = 100

3

26.0-26.2 = 114

26.0-26.4 = 112

III

A. Nordy

1

29.0-29.8 = 96

28.4-28.8 = 102

Gloria

2

32.2-33.2 = 83

28.8-29.6 = 97

3

28.4-29.4 = 98

29.4-29.4 = 96

18/4

IV

H. Nordy

1

28.8-29.6 = 96

28.6-28.8 = 102

EE

1

28.8-30.2 = 95

28.8-27.4 = 104

3

29.4-29.8 = 95

29.4-30.2 = 94

15/3

I

L. HATCHER

1

33.2-32.4 = 80

32.0-32.4 = 80

d. 96

2

34.8-36.0 = 71

30.4-31.6 = 87

EE+O

3

31.6-34.2 = 80

33.2-33.0 = 78

29/3

II

L. HATCHER

1

30.0-31.2 = 91

30.8-31.0 = 90

Toiglyc.

2

33.2-34.2 = 80

31.6-32.4 = 85

3

34.2-34.4 = 77

31.2-32.2 = 86

19/4

III

L. Habclan

1

32.2-32.4 = 83

32.8-31.8 = 82

Olive O

2

33.4-35.4 = 77

30.6-33.6 = 85

3

32.4-34.2 = 80

33.4-34.4 = 79

3/5

IV

EE

1

35.4-36.2 = 73

33.0-34.0 = 79

2

36.4-36.4 = 71

34.0-34.4 = 77

3

35.2-36.2 = 73

32.2-35.0 = 78

(F)

PLC+

PLC-

17/3 D. Flavel
d.to.

I EEFO 2
3

32.0 - 32.8 = 80

30.6 - 31.4 = 87

29.6 - 30.0 = 92

28.6 - 30.2 = 94

29.6 - 29.8 = 95

29.8 - 31.6 = 88

4/4 II Triglyc. 2
3

28.4 - 29.4 = 99

25.0 - 28.0 = 74

30.2 - 30.2 = 93

30.4 - 30.8 = 91

30.8 - 33.0 = 85

29.4 - 30.4 = 94

25/4 III Glucal 2
3

28.8 - 27.4 = 103

30.2 - 30.2 = 92

28.6 - 29.4 = 95

29.4 - 29.2 = 10

28.4 - 29.0 = 10

29.8 - 30.6 =

4/5 IV EEFO 1
2
3

30.4 - 30.4 = 92

33.4 - 34.4 = 79

31.4 - 31.0 = 80

0.0 + 29.8 - 31.0 =

32.4 - 32.6 =

30.0 - 31.2 =

4/4 Mary. Miller

I EEFO 2
3

31.4 - 31.8 = 87

34.4 - 38.6 = 75

32.4 - 32.0 = 84

33.8 - 34.2 = 78

33.4 - 34.0 = 78

32.6 - 32.8 = 82

25/4 II Triglycerides 1
2
3

32.6 - 33.4 = 82

34.0 - 34.8 = 76

35.2 - 36.4 = 63

32.0 - 33.2 = 82

33.4 - 33.2 = 91

32.6 - 33.4 = 72

14/5 III Glucal 1
2
3

34.8 - 35.6 = 75

39.4 - 40.6 - 42.2 = 61

40.2 - 41.4 = 51

32.8 - 35.2 = 7

38.6 - 40.4 =

37.0 - 37.2 =

17/5 IV Ethyl-E 1
2

35.8 - 35.8 = 73

35.2 - 35.0 =